WHAT IS CLAIMED IS:

1. A method for determining a recorded presentation information document, the method comprising:

receiving information identifying an input image;

comparing the input image with a plurality of image file documents to determine an image file document in the plurality of image file documents that includes information that that is considered to match the input image; and

determining a recorded presentation information document that is associated with the image file document that was determined.

2. The method of claim 1, wherein the plurality of image file documents include a plurality of symbolic presentation documents and the image file document that was determined comprises a symbolic presentation document in the plurality of symbolic presentation documents.

3. The method of claim 2, wherein the information that is considered to match the input image comprises an image of a slide in the source document.

4. The method of claim 1, wherein the image file document that was determined comprises a plurality of recorded images documents, wherein the image file document comprises a recorded images document in the plurality of recorded images documents.

5. The method of claim 4, wherein the recorded images document comprises an image that includes information that matches the input image.

6. The method of claim 5, wherein the image comprises a screen capture of an image of a slide.

7. The method of claim 1, wherein comparing the input image with the plurality of image file documents comprises:

determining text in the input image,

determining text in the plurality of image file documents; and

comparing the text in the input image to text in the plurality of image file documents to determine the image file document that includes information that matches the input image.

8. The method of claim 1, further comprising determining a portion of the image file document that includes information that matches the input image.

9. The method of claim 8, wherein determining the portion of the image file document comprises:

determining temporal information associated with the input image; and

using the temporal information to determine the portion.

10. The method of claim 8, wherein determining the portion of the image file document comprises:

comparing information in the input image with information in the image file document to determine the portion of the image file document that includes information that matches the information in the input image.

11. The method of claim 8, further comprising determining a portion of the recorded presentation information document that includes information that matches the input image.

12. The method of claim 11, wherein determining the portion of the recorded presentation information document comprises:

determining temporal information associated with the input image; and

using the temporal information to determine the portion of the recorded presentation information document that includes information that matches the input image.

13. The method of claim 11, wherein determining the recorded presentation information document comprises:

determining temporal information associated with the portion of the image file document; and

using the temporal information to determine the portion of the recorded presentation that includes information that matches the input image.

14. The method of claim 11, wherein determining the portion of the recorded presentation information document comprises:

comparing information in at least one of the input image and the portion of the image file document with information in the recorded images document to determine the portion of the image file document that includes information that matches the information in the input image.

15. The method of claim 8, further comprising performing an action with the portion of the recorded presentation.

16. The method of claim 15, wherein the action comprises at least one of outputting, displaying, playing, and sending the portion of the recorded presentation.

17. The method of claim 8, further comprising using a disambiguation process to determine the portion of the recorded presentation information document.

18. The method of claim 17, wherein using the disambiguation process comprises:

sending the recorded presentation information document that was determined to a device;

receiving input information from the device for the recorded presentation information document; and

using the input information to determine the portion in the recorded presentation information document that includes information that matches the input image.

19. The method of claim 1, wherein determining the recorded presentation information document comprises:

determining association information that associates the image file document with the recorded presentation information document.

20. The method of claim 19, further comprising using information to determine a portion of the recorded information that includes information that matches the input image.

21. The method of claim 20, wherein the information comprises temporal information.

22. The method of claim 1, wherein the captured image is captured using a digital camera.

23. A method for determining a recorded images document, the method comprising:

determining a captured image, the captured image including an image of a display;

determining contents of the image of the display; and

using the contents of the display to search a plurality of recorded images documents to identify one or more recorded images documents that include the contents.

24. The method of claim 23, further comprising determining a portion in each of the one or more recorded images documents that includes information that matches the contents of the display.

25. The method of claim 24, further comprising:

determining temporal information associated with the captured image; and

using the temporal information to determine the portion in each of the one or more recorded images documents.

26. The method of claim 24, further comprising retrieving information associated with the portion in each of the one or more recorded images documents.

27. The method of claim 26, further comprising performing at least one of displaying, sending, outputting, and playing the retrieved information.

28. The method of claim 23, wherein the contents of the display comprise an image of a slide of a symbolic presentation document.

29. The method of claim 28, wherein the one or more recorded images documents include information that matches the image of the slide of the source document.

30. The method of claim 28, further comprising retrieving an image of the slide of the symbolic presentation document.

31. The method of claim 30, further comprising performing at least one of displaying, sending, and outputting the retrieved image of the slide.

32. The method of claim 23, wherein determining contents of the display comprises determining text in the captured image,

wherein using the contents of the display to search the plurality of recorded images documents comprises:

determining text in the plurality of recorded images documents; and

comparing the text in the captured image to text in the plurality of recorded images documents to identify the one or more recorded images documents.

33. The method of claim 23, further comprising using a disambiguation process to identify the one or more recorded images documents.

34. The method of claim 33, wherein using the disambiguation process comprises:

selecting a plurality of relevant recorded images documents from a plurality of recorded images documents;

sending the selected plurality of relevant recorded images documents to a device;

receiving input information from the device for the plurality of relevant recorded images documents; and

using the input information to determine the one or more recorded images documents from the plurality of relevant recorded images documents.

35. The method of claim 23, wherein the captured image is captured using a digital camera.

36. The method of claim 23, wherein using the contents of the display to search the plurality of recorded images documents comprises performing a search on a WorldWide Web.

37. The method of claim 23, wherein using the contents of the display to search the plurality of recorded images documents comprises performing a search on a plurality of television programs.

38. A data processing system for determining a recorded presentation information document, the data processing system comprising:

a processor;

a memory coupled to the processor, the memory configured to store a plurality of code modules for execution by the processor, the plurality of code modules comprising:

a code module for receiving information identifying an input image;

a code module for comparing the input image with a plurality of image file documents to determine an image file document in the plurality of image file documents that includes information that that is considered to match the input image;

a code module for determining a recorded presentation information document that is associated with the image file document that was determined.

39. The data processing system of claim 38, wherein the plurality of image file documents include a plurality of symbolic presentation documents and the image file document that was determined comprises a symbolic presentation document in the plurality of symbolic presentation documents.

40. The data processing system of claim 39, wherein the information that is considered to match the input image comprises an image of a slide in the source document.

41. The data processing system of claim 38, wherein the image file document that was determined comprises a plurality of recorded images documents, wherein the image file document comprises a recorded images document in the plurality of recorded images documents.

42. The data processing system of claim 41, wherein the recorded images document comprises an image that includes information that matches the input image.

43. The data processing system of claim 42, wherein the image comprises a screen capture of an image of a slide.

44. The data processing system of claim 38, wherein the code module for comparing the input image with the plurality of image file documents comprises:

a code module for determining text in the input image,

a code module for determining text in the plurality of image file documents; and

a code module for comparing the text in the input image to text in the plurality of image file documents to determine the image file document that includes information that matches the input image.

45. The data processing system of claim 38, further comprising a code module for determining a portion of the image file document that includes information that matches the input image.

46. The data processing system of claim 45, wherein the code module for determining the portion of the image file document comprises:

a code module for determining temporal information associated with the input image; and

a code module for using the temporal information to determine the portion.

47. The data processing system of claim 45, wherein the code module for determining the portion of the image file document comprises:

a code module for comparing information in the input image with information in the image file document to determine the portion of the image file document that includes information that matches the information in the input image.

48. The data processing system of claim 45, further comprising a code module for determining a portion of the recorded presentation information document that includes information that matches the input image.

49. The data processing system of claim 48, wherein the code module for determining the portion of the recorded presentation information document comprises:

a code module for determining temporal information associated with the input image; and

a code module for using the temporal information to determine the portion of the recorded presentation information document that includes information that matches the input image.

50. The data processing system of claim 48, wherein the code module for determining the recorded presentation information document comprises:

a code module for determining temporal information associated with the portion of the image file document; and

a code module for using the temporal information to determine the portion of the recorded presentation that includes information that matches the input image.

51. The data processing system of claim 48, wherein the code module for determining the portion of the recorded presentation information document comprises:

a code module for comparing information in at least one of the input image and the portion of the image file document with information in the recorded images document to determine the portion of the image file document that includes information that matches the information in the input image.

52. The data processing system of claim 45, further comprising a code module for performing an action with the portion of the recorded presentation.

53. The data processing system of claim 52, wherein the action comprises at least one of outputting, displaying, playing, and sending the portion of the recorded presentation.

54. The data processing system of claim 45, further comprising a code module for using a disambiguation process to determine the portion of the recorded presentation information document.

55. The data processing system of claim 54, wherein the code module for using the disambiguation process comprises:

a code module for sending the recorded presentation information document that was determined to a device;

a code module for receiving input information from the device for the recorded presentation information document; and

a code module for using the input information to determine the portion in the recorded presentation information document that includes information that matches the input image.

56. The data processing system of claim 38, wherein the code module for determining the recorded presentation information document comprises:

a code module for determining association information that associates the image file document with the recorded presentation information document.

57. The data processing system of claim 56, further comprising a code module for using information to determine a portion of the recorded information that includes information that matches the input image.

58. The data processing system of claim 58, wherein the information comprises temporal information.

59. The data processing system of claim 38, wherein the captured image is captured using a digital camera.

60. A data processing system for determining a recorded images document, the data processing system comprising:

a processor;

a memory coupled to the processor, the memory configured to store a plurality of code modules for execution by the processor, the plurality of code modules comprising:

a code module for determining a captured image, the captured image including an image of a display;

a code module for determining contents of the image of the display;

a code module for using the contents of the display to search a plurality of recorded images documents to identify one or more recorded images documents that include the contents.

61. The data processing system of claim 60, further comprising a code module for determining a portion in each of the one or more recorded images documents that includes information that matches the contents of the display.

62. The data processing system of claim 61, further comprising:

a code module for determining temporal information associated with the captured image; and

a code module for using the temporal information to determine the portion in each of the one or more recorded images documents.

63. The data processing system of claim 61, further comprising a code module retrieving information associated with the portion in each of the one or more recorded images documents.

64. The data processing system of claim 63, further comprising a code module for performing at least one of displaying, sending, outputting, and playing the retrieved information.

65. The data processing system of claim 60, wherein the contents of the display comprise an image of a slide of a symbolic presentation document.

66. The data processing system of claim 65, wherein the one or more recorded images documents include information that matches the image of the slide of the source document.

67. The data processing system of claim 65, further comprising a code module for retrieving an image of the slide of the symbolic presentation document.

68. The data processing system of claim 67, further comprising a code module for performing at least one of displaying, sending, and outputting the retrieved image of the slide.

69. The data processing system of claim 60, wherein the code module for determining contents of the display comprises determining text in the captured image,

wherein the code module for using the contents of the display to search the plurality of recorded images documents comprises:

a code module for determining text in the plurality of recorded images documents; and

a code module for comparing the text in the captured image to text in the plurality of recorded images documents to identify the one or more recorded images documents.

70. The data processing system of claim 60, further comprising a code module for using a disambiguation process to identify the one or more recorded images documents.

71. The data processing system of claim 70, wherein the code module for using the disambiguation process comprises:

a code module for selecting a plurality of relevant recorded images documents from a plurality of recorded images documents;

a code module for sending the selected plurality of relevant recorded images documents to a device;

a code module for receiving input information from the device for the plurality of relevant recorded images documents; and

a code module for using the input information to determine the one or more recorded images documents from the plurality of relevant recorded images documents.

72. The data processing system of claim 60, wherein the captured image is captured using a digital camera.

73. The data processing system of claim 60, wherein the code module for using the contents of the display to search the plurality of recorded images documents comprises a code module for performing a search on a WorldWide Web.

74. The data processing system of claim 60, wherein the code module for using the contents of the display to search the plurality of recorded images documents comprises a code module for performing a search on a plurality of television programs.

75. A computer program product stored on a computer-readable medium for determining a recorded presentation information document, the computer program product comprising:

code for receiving information identifying an input image;

code for comparing the input image with a plurality of image file documents to determine an image file document in the plurality of image file documents that includes information that that is considered to match the input image;

code for determining a recorded presentation information document that is associated with the image file document that was determined.

76. The computer program product of claim 75, wherein the plurality of image file documents include a plurality of symbolic presentation documents and the image file document that was determined comprises a symbolic presentation document in the plurality of symbolic presentation documents.

77. The computer program product of claim 76, wherein the information that is considered to match the input image comprises an image of a slide in the source document.

78. The computer program product of claim 75, wherein the code for comparing the input image with the plurality of image file documents comprises:

code for determining text in the input image,

code for determining text in the plurality of image file documents; and

code for comparing the text in the input image to text in the plurality of image file documents to determine the image file document that includes information that matches the input image.

79. The computer program product of claim 75, further comprising code for determining a portion of the image file document that includes information that matches the input image.

80. The computer program product of claim 79, wherein the code for determining the portion of the image file document comprises:

code for determining temporal information associated with the input image; and

code for using the temporal information to determine the portion.

81. The computer program product of claim 79, wherein the code for determining the portion of the image file document comprises:

code for comparing information in the input image with information in the image file document to determine the portion of the image file document that includes information that matches the information in the input image.

82. The computer program product of claim 79, further comprising code for determining a portion of the recorded presentation information document that includes information that matches the input image.

83. The computer program product of claim 82, wherein the code for determining the portion of the recorded presentation information document comprises:

code for determining temporal information associated with the input image; and

code for using the temporal information to determine the portion of the recorded presentation information document that includes information that matches the input image.

84. The computer program product of claim 82, wherein the code for determining the recorded presentation information document comprises:

code for determining temporal information associated with the portion of the image file document; and

code for using the temporal information to determine the portion of the recorded presentation that includes information that matches the input image.

85. The computer program product of claim 82, wherein the code for determining the portion of the recorded presentation information document comprises:

code for comparing information in at least one of the input image and the portion of the image file document with information in the recorded images document to determine the portion of the image file document that includes information that matches the information in the input image.

86. The computer program product of claim 79, further comprising code for performing an action with the portion of the recorded presentation.

87. The computer program product of claim 79, further comprising code for using a disambiguation process to determine the portion of the recorded presentation information document.

88. The computer program product of claim 87, wherein the code for using the disambiguation process comprises:

code for sending the recorded presentation information document that was determined to a device;

code for receiving input information from the device for the recorded presentation information document; and

code for using the input information to determine the portion in the recorded presentation information document that includes information that matches the input image.

89. The computer program product of claim 75, wherein he code for determining the recorded presentation information document comprises:

code for determining association information that associates the image file document with the recorded presentation information document.

90. The computer program product of claim 75, wherein the captured image is captured using a digital camera.

91. A computer program product stored on a computer-readable medium for determining a recorded images document, the computer readable medium comprising:

code for determining a captured image, the captured image including an image of a display;

code for determining contents of the image of the display; and

code for using the contents of the display to search a plurality of recorded images documents to identify one or more recorded images documents that include the contents.

92. The computer program product of claim 91, further comprising code for determining a portion in each of the one or more recorded images documents that includes information that matches the contents of the display.

93. The computer program product of claim 92, further comprising:

code for determining temporal information associated with the captured image; and

code for using the temporal information to determine the portion in each of the one or more recorded images documents.

94. The computer program product of claim 92, further comprising code for retrieving information associated with the portion in each of the one or more recorded images documents.

95. The computer program product of claim 94, further comprising code for performing at least one of displaying, sending, outputting, and playing the retrieved information.

96. The computer program product of claim 91, wherein the code for determining contents of the display comprises determining text in the captured image,

wherein the code for using the contents of the display to search the plurality of recorded images documents comprises:

code for determining text in the plurality of recorded images documents; and

code for comparing the text in the captured image to text in the plurality of recorded images documents to identify the one or more recorded images documents.

97. The computer program product of claim 91, further comprising code for using a disambiguation process to identify the one or more recorded images documents.

98. The computer program product of claim 97, wherein the code for using the disambiguation process comprises:

code for selecting a plurality of relevant recorded images documents from a plurality of recorded images documents;

code for sending the selected plurality of relevant recorded images documents to a device;

code for receiving input information from the device for the plurality of relevant recorded images documents; and

code for using the input information to determine the one or more recorded images documents from the plurality of relevant recorded images documents.

99. The computer program product of claim 91, wherein the captured image is captured using a digital camera.

100. The computer program product of claim 91, wherein the code for using the contents of the display to search the plurality of recorded images documents comprises code for performing a search on a WorldWide Web.

101. The computer program product of claim 91, wherein the code for using the contents of the display to search the plurality of recorded images documents comprises code for performing a search on a plurality of television programs.